## **GLOBAL**



#### Our investment approach.

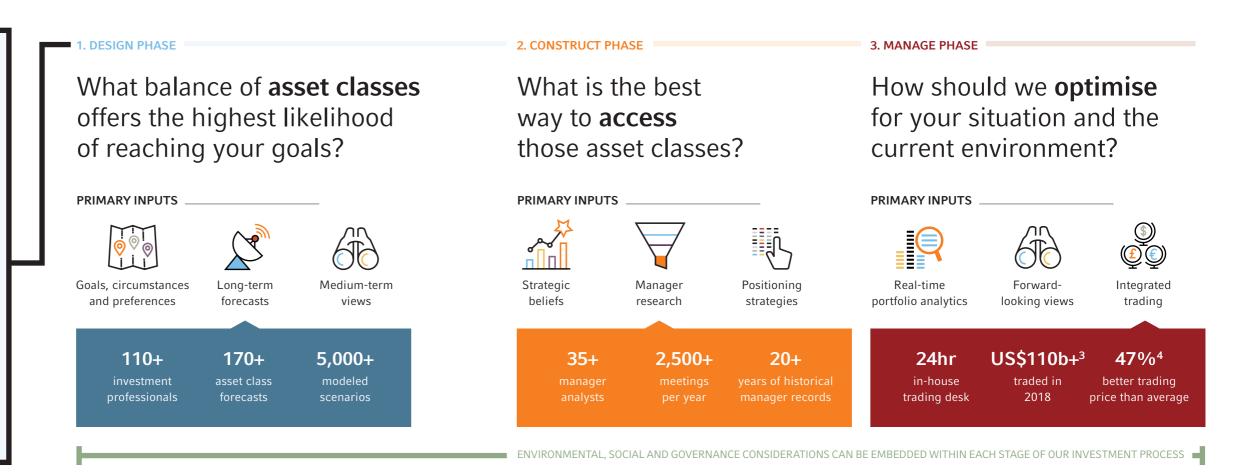
Focusing the world's leading managers and strategies on your goals—in an efficient, adaptive and diversified portfolio.



# Designed to help you achieve your goals.

# Our approach starts with you

- Understanding your investment goals
- Your views on risk and volatility
- Tax status, fee sensitivity, additional inputs



What sets our approach apart?







FINDING THE WORLD'S LEADING MANAGERS AND STRATEGIES<sup>1</sup>

13,722

8,015

726

80%

of our 'hire' rated equity

products outperformed

their benchmark.2

and fixed income manager

Manager products

Manager products

continually researched

Manager products with

Manager products used in Russell Investments' Funds

a primary 'hire' rating

monitored



### Learn more about our approach at russellinvestments.co.nz

All data is for Russell Investments globally and is as of 31 March, 2018

- 1 Manager research funnel data as of December 31, 2018.
- 2 Source: Data provided by internal Russell Investments applications. These applications are populated with data collected from individual managers by third party data collectors. The data is not thoroughly verified by Russell Investments and although deemed reliable, its accuracy is not guaranteed by Russell Investments or its affiliates. Most data is gross of advisory fees, but net of fee data is utilized where gross of fee data is not available.
- Note: In some cases money managers do not provide data on their products, therefore a reader should be aware that the representations may be misleading; performance of hire lists may be higher or lower than represented. Hire ranked does not imply that such products have been placed in any of our funds or products.
- Methodology: Quarterly performance data for hire ranked products is sourced for all approved coverage areas researched by Russell Investments. Each product in our hire lists is compared to the relevant Russell Investments' assigned benchmark Index to generate a quarterly geometric excess return. Product level quarterly excess returns are compounded to calculate rolling 5 year excess returns. Hit rate calculations determine the percentage of hire rank products that have a positive excess return over each 5 year period. The percentage hit rate in all rolling periods is averaged to generate an average hit rate across all periods. Average excess return includes all products that have 5 year hit rates, positive or negative. For each 5 year rolling period, average excess return is calculated. The results for all 5 year rolling periods are average to generate an average excess return for all periods.
- Representation: No client of Russell Investments has been able to achieve the represented performance due to the fact that the hire lists and universes are comprehensive composites that cannot be invested in directly. The hire lists and universes in Russell Investments' research database that are used in this material (presentation) cannot be purchased or held by any client. These manager products are available for our consulting clients and internal portfolio managers to use in the construction of portfolios for our fund and separate account clients. Past performance is not indicative of future results.
- Timing: Data is based on performance of hire ranks from Q1, 2000 to Q4, 2018. Manager products are included and excluded as our product ranks change over time; not all products are continually hire ranked over these indicated time periods. The information presented is for illustrative purposes only.
- 3 Our methodology for calculation of our annual transition management values: Assets In Transition (AIT) represents the transition amount as the value of the initial portfolio assets in transition. Historically, the transition volume was represented by all transactions completed in the event, which included all buy and sell transactions of securities, derivatives and currencies. The new AIT methodology also removes internal Russell Investments Fund activity that is now managed by other teams with Russell Investments, which was included in the previous methodology.
- 4 Elkins McSherry data as of 30 June 2018. Highlight cost of global equity trading relative to full Elkins McSherry universe (both buy and sell side firms). Data is benchmarked against the "arrival price". Elkins McSherry is a data analytics firm that measures and tracks portfolio cost efficiency.

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